1. **What does static keyword mean?**

In programming, the **static** keyword is used to declare variables, methods, or classes that belong to the class rather than any instance of the class. Static members are shared among all instances of a class and can be accessed without creating an instance of the class.

1. **What is an Armstrong number?** An Armstrong number (also known as a narcissistic number) is a number that is equal to the sum of its own digits each raised to the power of the number of digits. For example, 153 is an Armstrong number because 1^3 + 5^3 + 3^3 = 153.
2. **What is the use of import keyword?**

In programming languages like Java or Python, the **import** keyword is used to include classes, modules, or packages from external libraries or files into the current program. It allows you to use functionalities defined in other files or libraries within your program.

1. **How is Java different from C++?**

Java and C++ are both popular object-oriented programming languages, but they have several differences:

* + Java runs on a virtual machine (JVM), while C++ code is compiled into machine-specific binaries.
  + Java has automatic garbage collection, managing memory automatically, while C++ requires manual memory management.
  + Java is platform-independent, whereas C++ code needs to be compiled separately for each platform.
  + Java has a simpler syntax compared to C++, which can be more complex and allows for greater low-level control.

1. **What is the use of scan keyword?**

The **scan** keyword is not a standard term in programming languages like Java or C++. It's possible you might be referring to the **scanf** function in C or C++, which is used for reading formatted input from the standard input stream. It allows a program to read data of different types (integers, floats, characters, etc.) entered by the user or from a file according to a specified format string.